Parker for enabling me to include mention of the captures made by them.

References

Allen, A. A. (1966). Paraclusia tigrina Fallén (Dipt., Clusiidae) and Fannia gotlandica Ringdahl (Dipt., Muscidae) in W. Kent. Ent. mon. Mag., 102: 137.

Allen, A. A. (1967). Subclytia rotundiventris Fall. (Dipt., Tachinidae), a new host and county record. Ent. mon. Mag., 102: 198.

Andrewes, C. H. (1956). Helocera delecta Mg. and other uncommon Diptera in the Isle of Wight. J. Soc. Brit. Ent., 5: 164-165. Andrewes, C. H. (1966). Uncommon Phasiinae and other flies in a

Wiltshire wood (Diptera: Tachinidae). Entomologist, 99: 195.

Andrewes, C. H. (1969). Piezura miki (Strobl) in Wiltshire (Dipt., Muscidae). Ent. mon. Mag., 104: 148.

Barfoot, S. D. (1957). Phania vittata Meg., a Tachinid fly new to

Britain. Ent. mon. Mag., 93: 85. Plate V.

Chandler, P. J. (1966). Notes on some uncommon Diptera. Ent. Rec. J. Var., 78: 80.

Chandler, P. J. (1973a). Diptera and other insects associated with decaying elms at Bromley, Kent. Ent. Gaz., 24: 329-346.

Chandler, P. J. (1973b). Collecting mainly Diptera in France during May and early June 1971. Ent. Rec. J. Var., 85: 253-262. Edwards, J. (1956). An additional British record of Ocyptera interrupta

Mg. (Dipt., Tachinidae). Ent. mon. Mag., 92: 283.

Fonseca, E. C. M. d'Assis (1968). Muscidae in Handbooks for the identification of British Insects, Vol. X, Part 4 (b): 1-119. Smith, K. G. V. and Bates, J. K. (1956). Some records of Ocyptera

interrupta Mg. (Dipt., Tachinidae). Ent. mon. Mag., 92: 22.

Smith, K. G. V. (1971). Eustalomyia hilaris Fallén (Dipt., Anthomyiidae) confirmed as British with notes on other species of the genus. Ent. Gaz., 22: 55-60.

Smith, K. G. V. (1974). Nephrocerus flavicornis Zett. (Pipunculidae) and other rare Diptera in North London. Ent. mon. Mag., 109: 197.

van Emden, F. I. (1954). Tachinidae and Calliphoridae in Handbooks for the identification of British insects, Vol. X, Part 4 (a): 1-133.

AUTOGRAPHA GAMMA L. F. BIPARTITA ORSTADIUS AT Woking. — On the morning of 23rd October, 1975 I was about to throw out a solitary Silver-Y from my trap when to my surprise I noticed that the "gamma" mark was broken. This is apparently a very rare variety of this common moth and there are only three examples of it in the Rothschild-Cockayne-Kettlewell collection in the Natural History Museum.—C. G. M. DE WORMS, Three Oaks, Horsell, Woking.

LARVAE OF ACHERONTIA ATROPOS L. AND HYLES GALLII ROTT. IN NORTHUMBERLAND. - A fully grown larva of the Death's-Head Hawkmoth Acherontia atropos L. was brought to this Museum on 8.ix.1975 from Cockle Park Experimental Station, Morpeth, Northumberland. It was found feeding on potato leaves by Mr. B. Mitchell.

A larva of the Bedstraw Hawkmoth Hyles gallii Rott. was found by Capt. H. V. Green at Fell Cottage, two miles north of Haydon Bridge, Northumberland, on 9.x.1975. It was feeding on Rose-bay Willow-herb and was about threequarters grown. It duly pupated after about a week. — ALBERT G. LONG, Deputy Curator, Hancock Museum, Newcastle-upon-Tyne.